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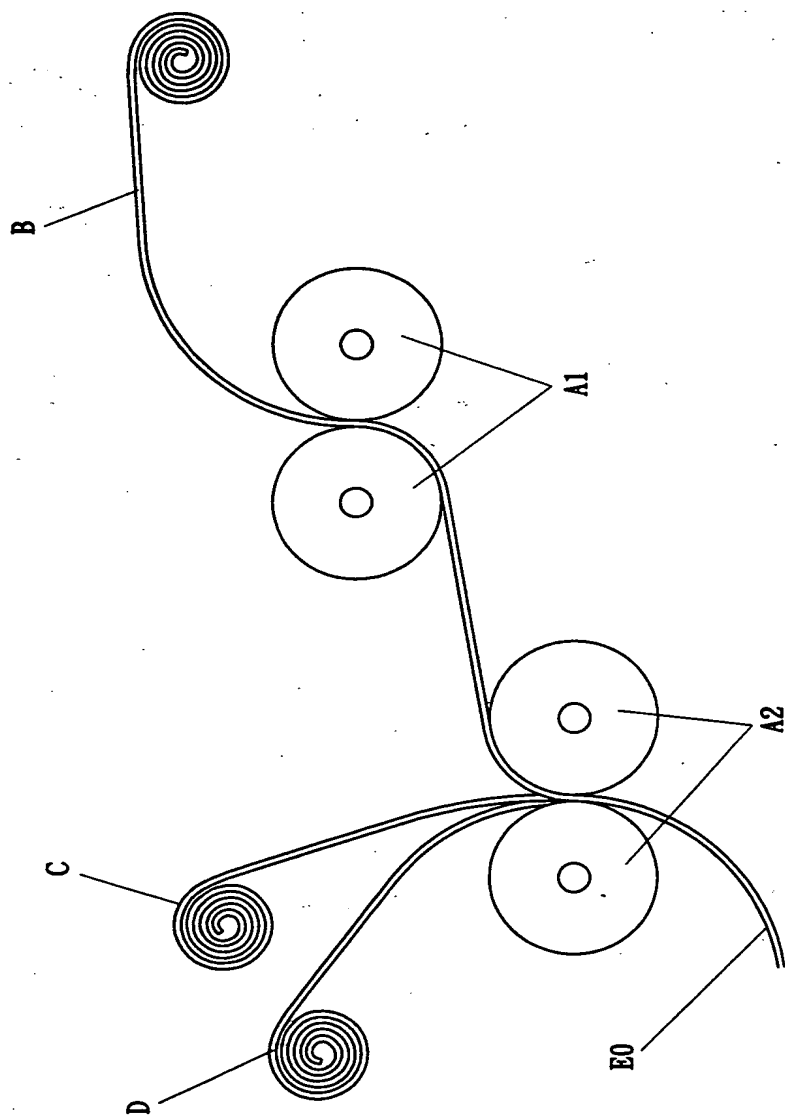


FIG 1 (PRIOR ART)

A schematic diagram of a belt conveyor system. The system consists of a horizontal belt supported by four rollers labeled 10, 20, 21, and 22. Roller 10 is the drive roller, indicated by a lightning bolt symbol 1. Roller 20 is the tail roller, indicated by a lightning bolt symbol 2. Roller 21 is an intermediate roller, indicated by a lightning bolt symbol 3. Roller 22 is the head roller, indicated by a lightning bolt symbol 4. The belt is shown as a continuous loop. A rectangular component 200 is positioned above roller 10. A rectangular component 210 is positioned below roller 21. A rectangular component 220 is positioned above roller 22. The belt is labeled 100. The rollers are labeled 10, 20, 21, and 22. The components are labeled 1, 2, 3, 4, 100, 200, 210, and 220.

FIG 2

FIG. 3

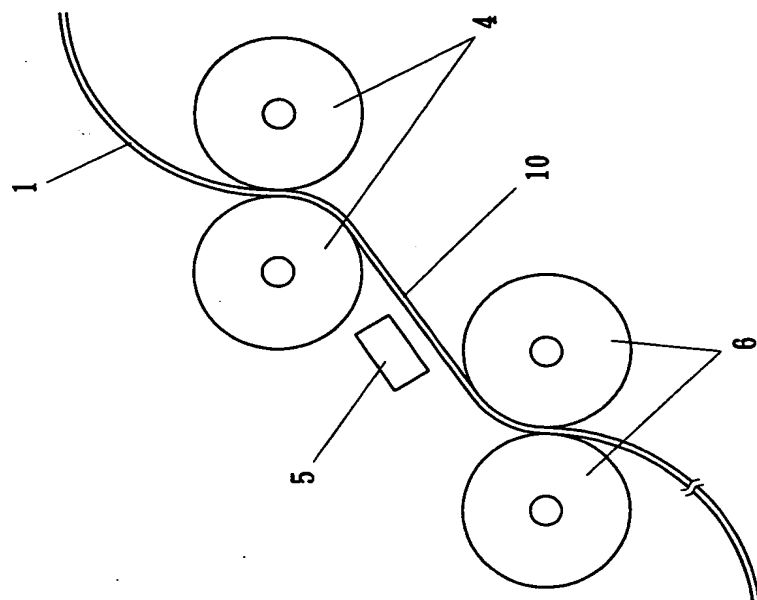
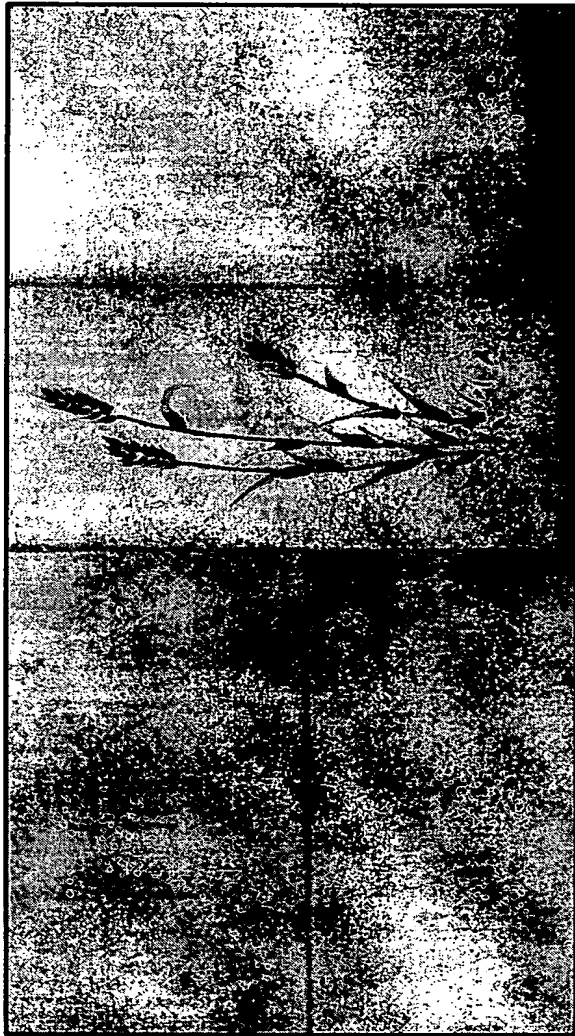


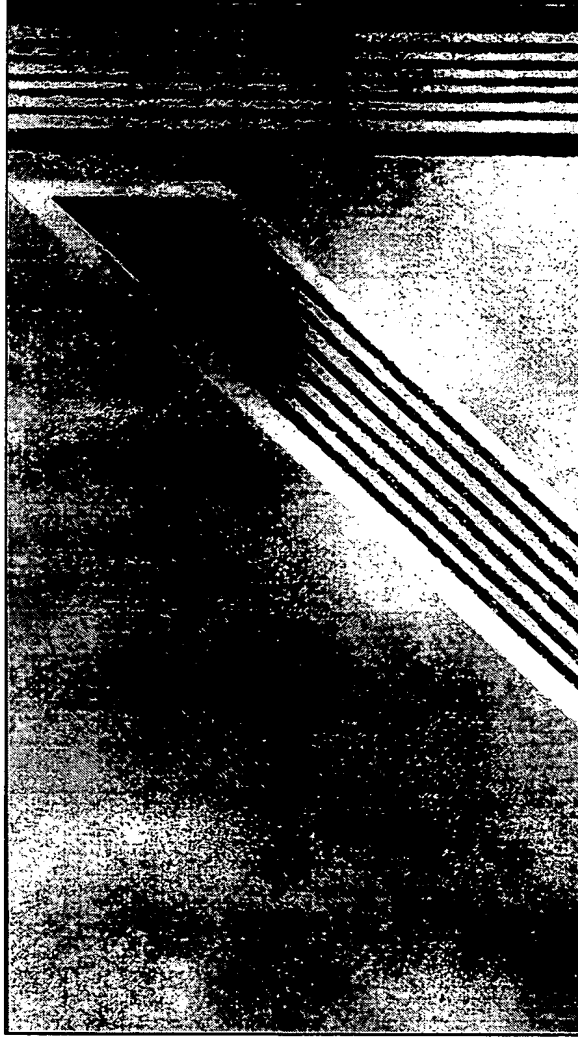
FIG 3

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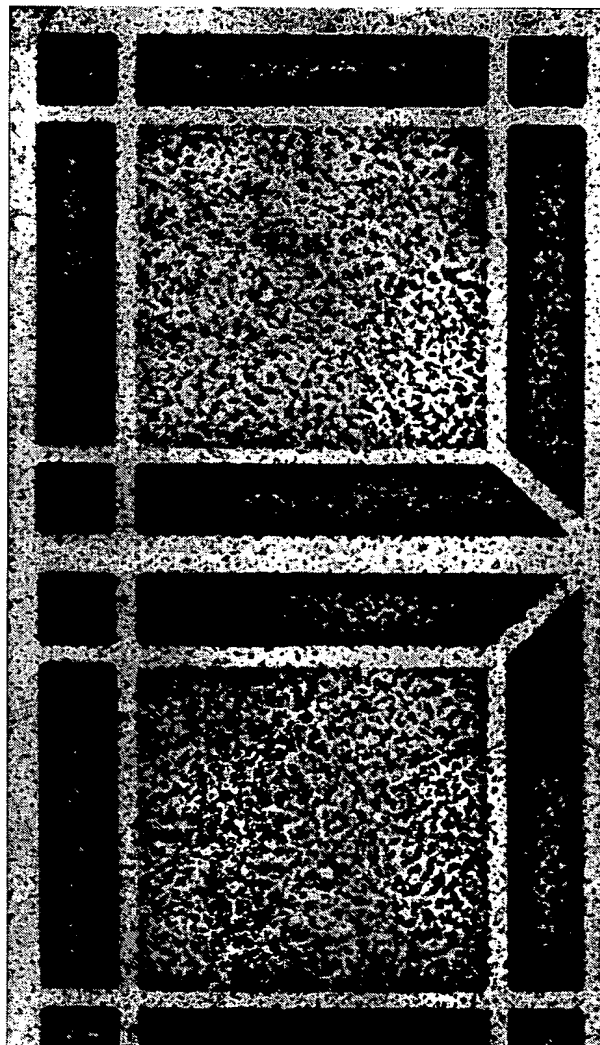
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